

WHAT IS CLAIMED IS:

1. A thread-connected RCA connector having a connector and a cover; wherein

5 one end of the connector is threaded and is screwed to a video coaxial cable; and another end of the connector has a protruded annular wall, a center of the annular wall is protruded with a metal lead; a signal wire is connected to the metal lead; one end the signal wire passes through one through hole of the annular wall and another end of the signal wire is connected to a built-in video card; and a cover covers the annular wall; a
10 lateral side of the cover has an opening so that the signal wire passes through the opening.

2. The thread-connected RCA connector as claimed in claim 1, wherein a height of the metal lead is higher than that of the annular wall.

3. The thread-connected RCA connector as claimed in claim 1, wherein
15 the threaded end of the connector is fixed to a through hole of a device casing by using at least one tightening threaded rings.

4. The thread-connected RCA connector as claimed in claim 1, wherein a stop ring spaces the threaded end of the connector and the annular wall; and an outer diameter of the stop ring is larger than those of the
20 connector and the annular wall.